

FIG. 1A

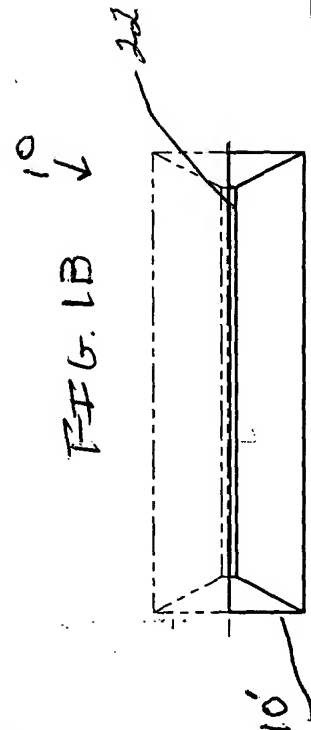


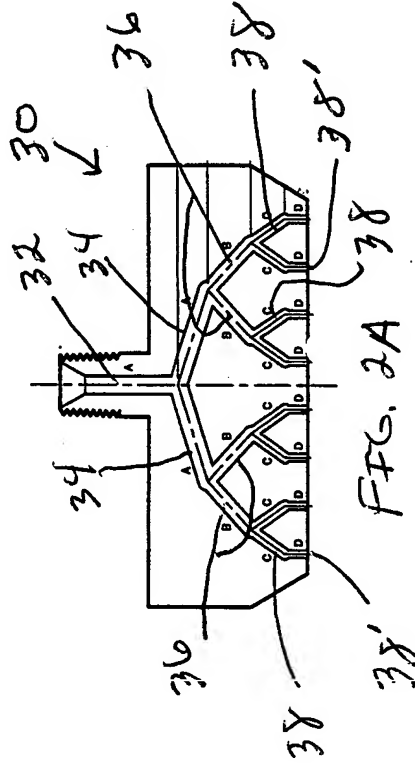
FIG. 1B

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FRACTIONAL DIM. TOLERANCE $\pm 1/32$
2 PLACE DECIMAL $\pm .02$
3 PLACE DECIMAL $\pm .005$
DIAMETER $\pm .5$

KASTALON		4100 W. 124th PLACE ALSIP, IL 60803-1810	
PART NO.	PART NAME	BAYER RIBBON NOZZLE GEOMETRY - FLOW NOZZLE	
MATL	STEE	DRAWN BY:	WERSTLER
		CHECKED BY:	
		SCALE:	FULL
		DATE:	4-17-03
CAGE	DRAWING NO.	REV.	
2A197	B304001A	0	

FIG. 2B



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FRACTIONAL DIM. TOLERANCE $\pm 1/32$
2 PLACE DECIMAL $\pm .02$
3 PLACE DECIMAL $\pm .005$
DUROMETER ± 5

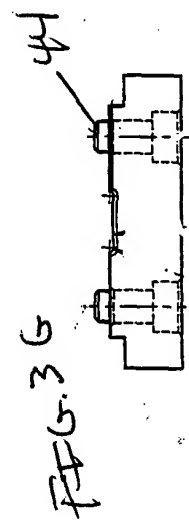
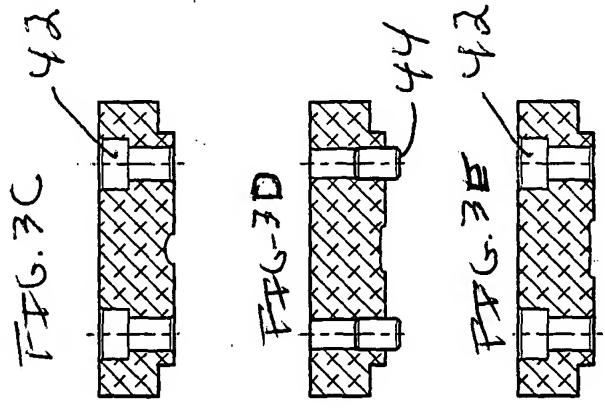
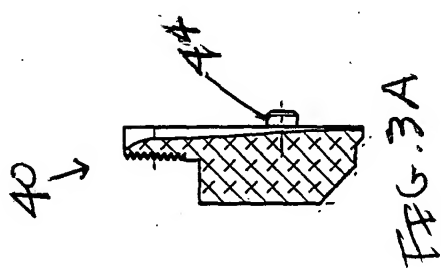
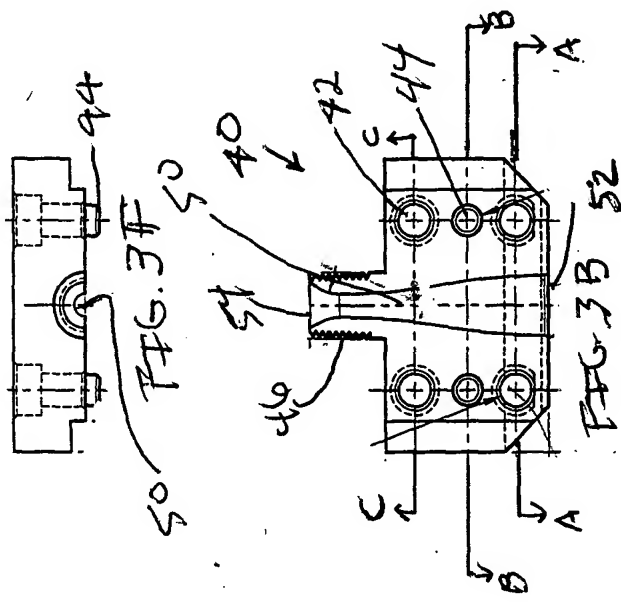
KASTALON

4100 W. 124th PLACE
ALSIP, IL 60803-1810

PART NAME: NOZZLE GEOMETRY - FLOW NOZZLE

MATERIAL: STEEL

UNROYAL RIBBON	SCALE: FULL
DRAWN BY: WERSTLER	DATE: 4-18-03
CHECKED BY:	REV. 0
DRAWING NO. 2A197	B304011B



KASTALON		4100 W. 124th PLACE ALSIP, IL 60803-1810	
PART NO.	PART NAME	DRAWN BY: WERSTLER	
	RIBBON FLOW NOZZLE	CHECKED BY:	DATE: 1-8-03
MATERIAL: ALUMINUM		SCALE: FULL	REV. 0
		CAGE CODE: 2A197	DRAWING NO. B201122B

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2 PLACE DECIMAL $\pm .02$
3 PLACE DECIMAL $\pm .005$
DIAMETER $\pm .5$

